TILE

	PATENT	J.A
١		

U.S. O'ILI'I I district P	U.S.	UTILITY	Patent	Application
---------------------------	------	---------	--------	-------------

A PATENT DATE O.I.P.E.

EXAMINER SUBCLASS ART UNIT CONT/PRIOR CLASS 2874 APPLICATION NO. 385 427 09/902250

Gerald Mearini Laszlo Takacs

High throughput high-yield vacuum deposition system for thin film based dense wavelength division multiplexers

ISSUING CLASSIFICATION								
ORIGINAL CROSS REFERENCE(S)								
CLASS SUBCLASS		CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)					
ψ.								
INTERNATIONAL CLASSIFICATION								
┡┼┼┼┼╌			Continued on Issue Slip Inside File Jacket					

TERMINAL	DRAWINGS			CLAIMS ALLOWED	
DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
				NOTICE OF ALL	LOWANCE MAILED
The term of this patent subsequent to (date) has been disclaimed.	(Assistant	Examiner)	(Date)		-
The term of this patent shall not extend beyond the expiration date				ISS	UE FEE
of U.S Patent. No				Amount Due	Date Paid
	(Primary	Examiner)	(Date)		TOWN AND TO
The terminalmonths of this patent have been disclaimed.	(Legal Instrur	ments Examiner)	(Date)	ISSUE BA	TCH NUMBER
WARNING: The information disclosed herein may be re Possession outside the U.S. Patent & Trade	estricted. Unauthorized	d disclosure may be ad to authorized em	e prohibited by the ployees and contra	United States Code Title ctors only.	
orm PTO-436A			FILED WITH	: DISK (CRF)	FICHE CD-R

(Rev. 6/99)